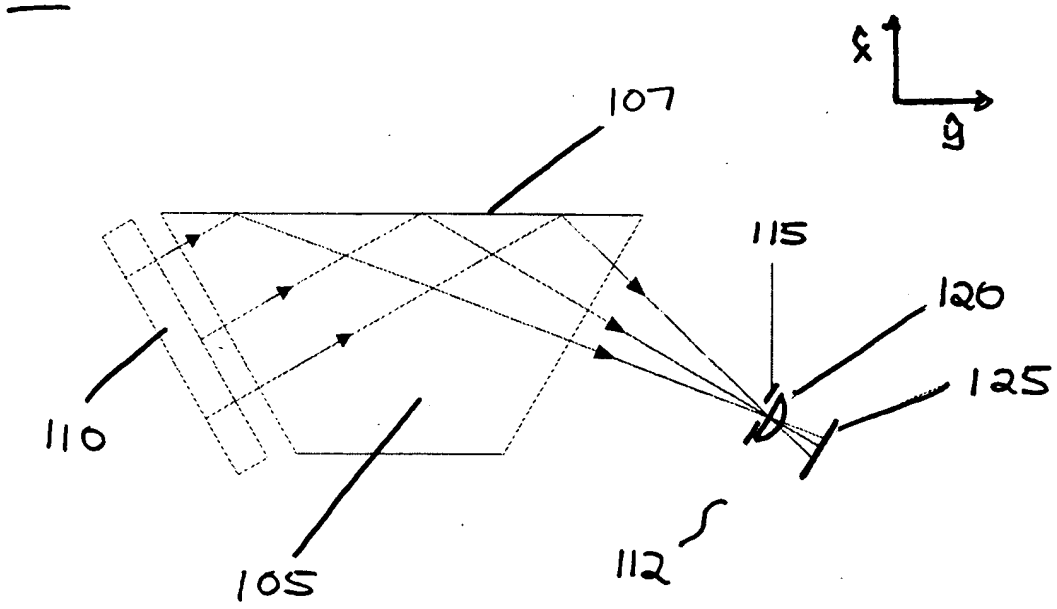


Fig.1

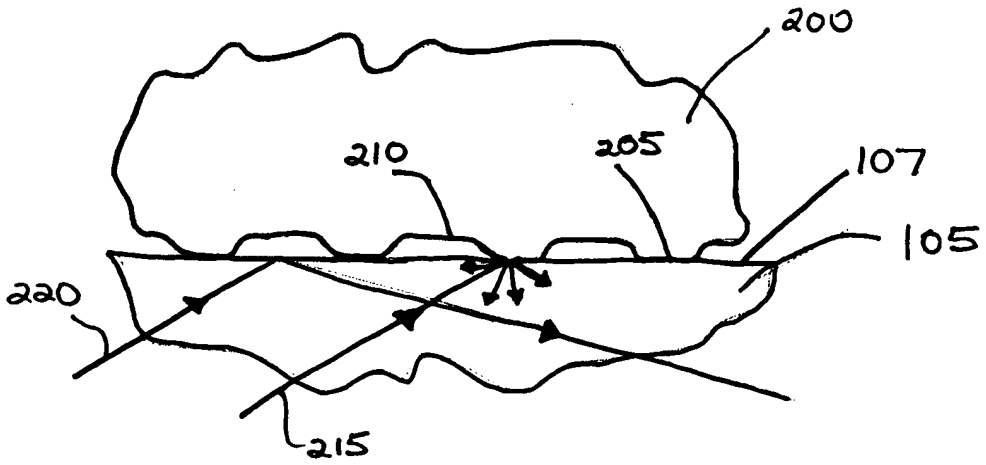


Fig.2

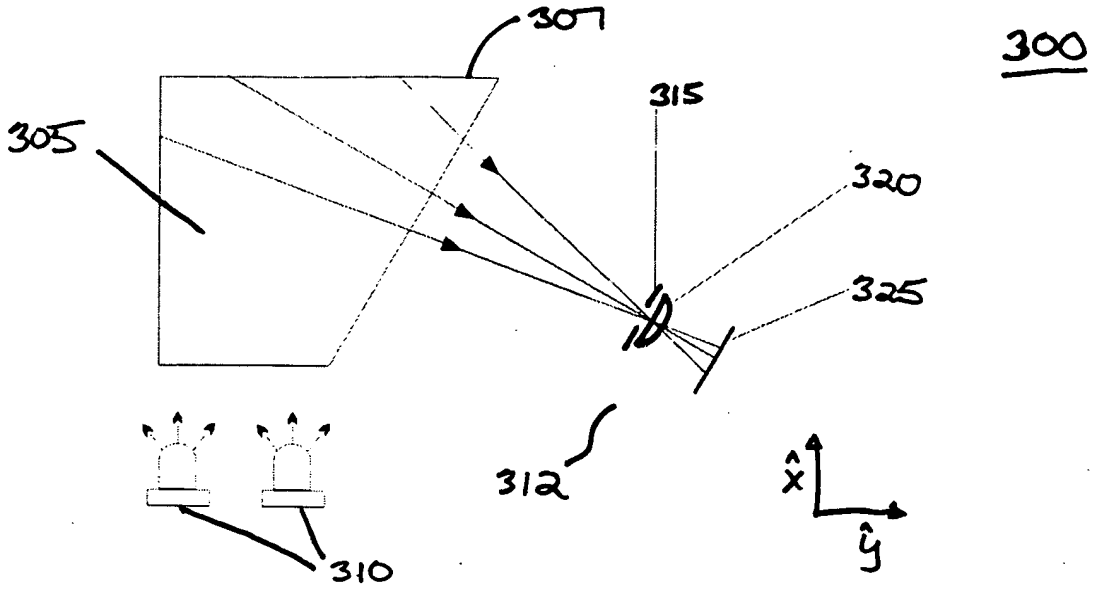


Fig.3

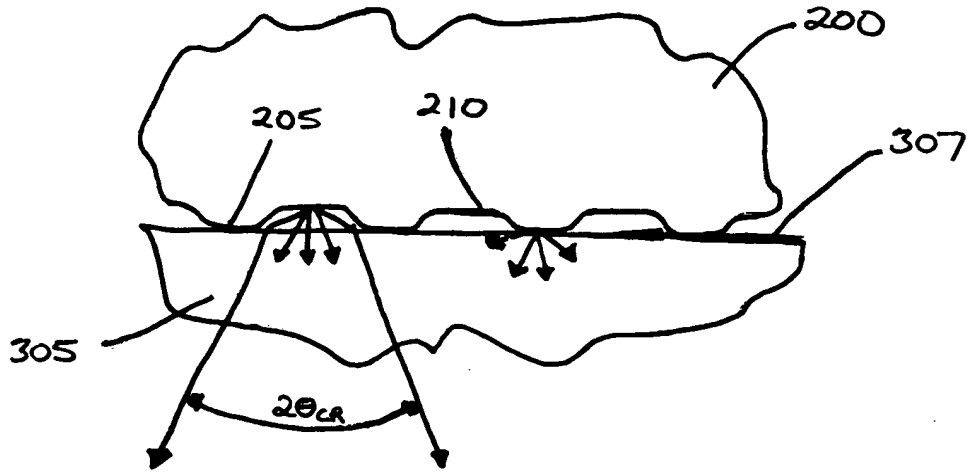


Fig.4

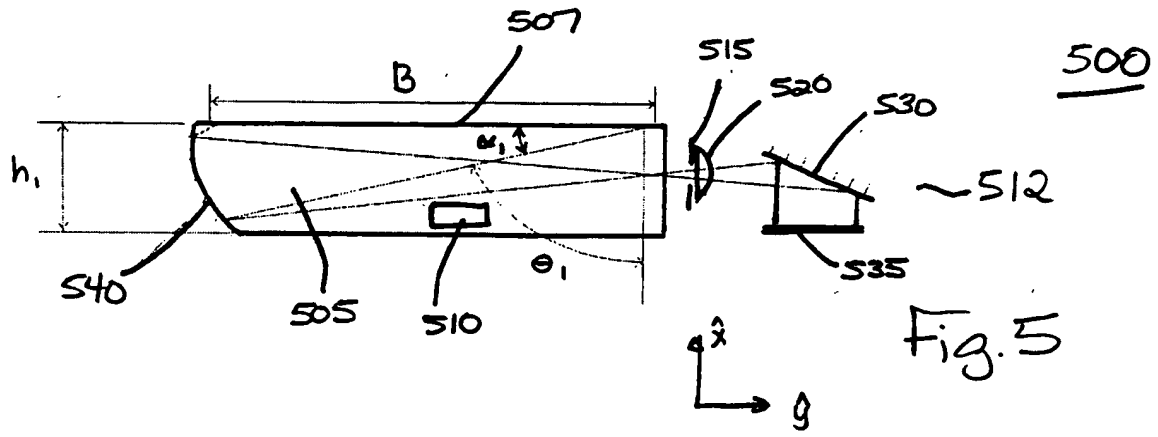


Fig. 5

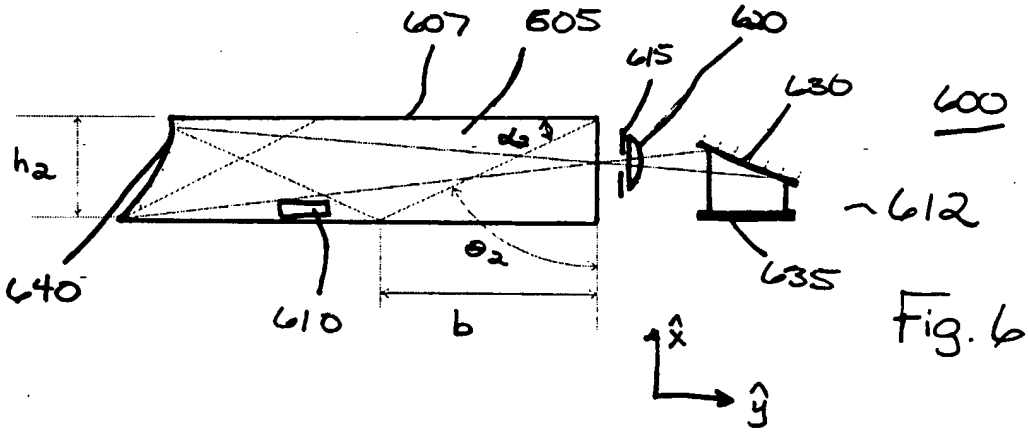


Fig. 6

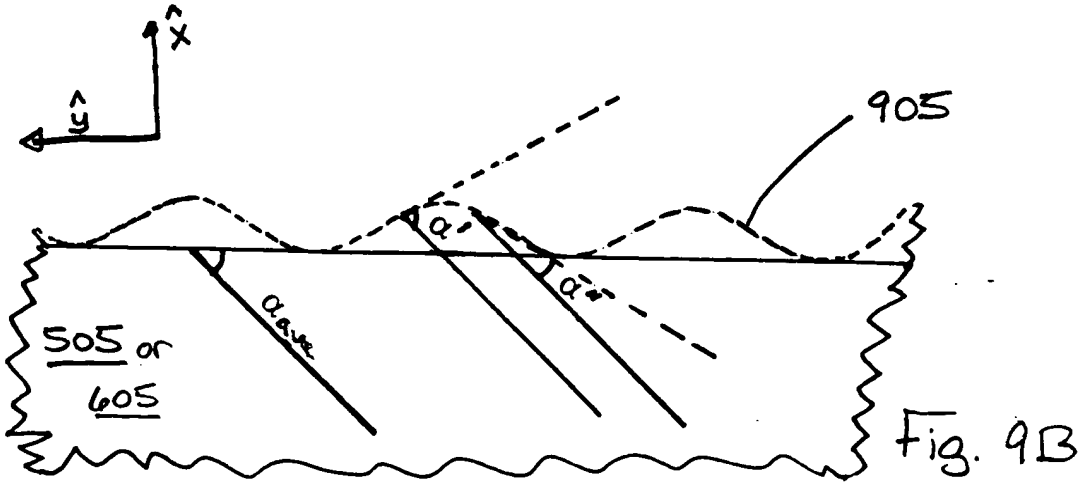


Fig. 9B

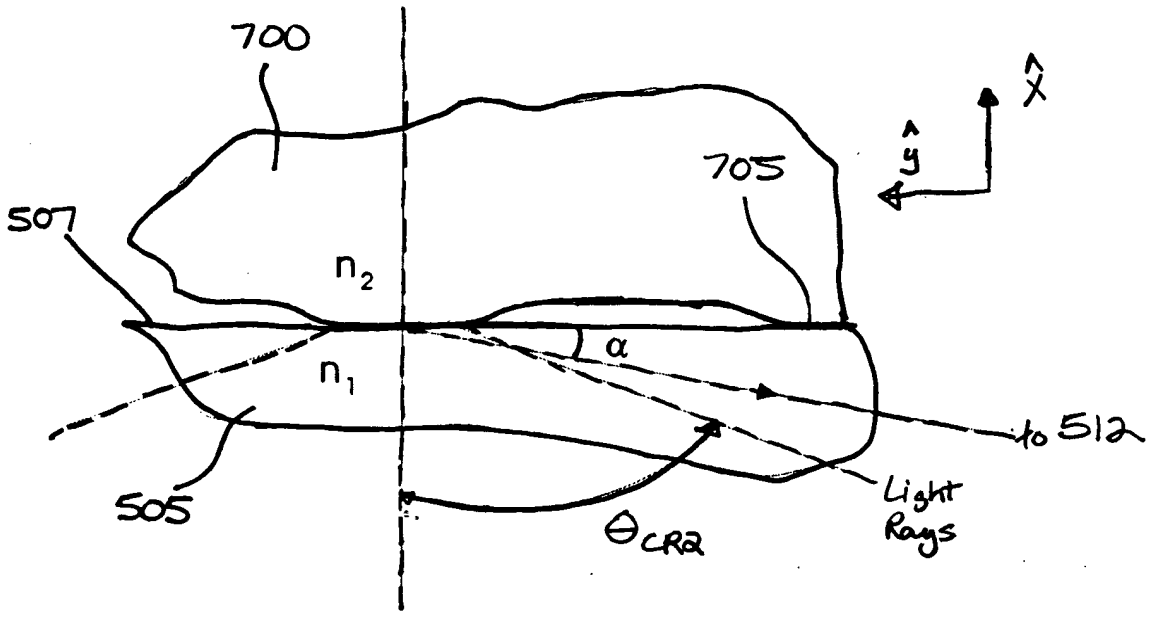

700
705
507
n_2
n_1
α
505
θ_{CR2}
to 512
Light Rays
$\hat{x}$
$\hat{y}$

Fig. 7

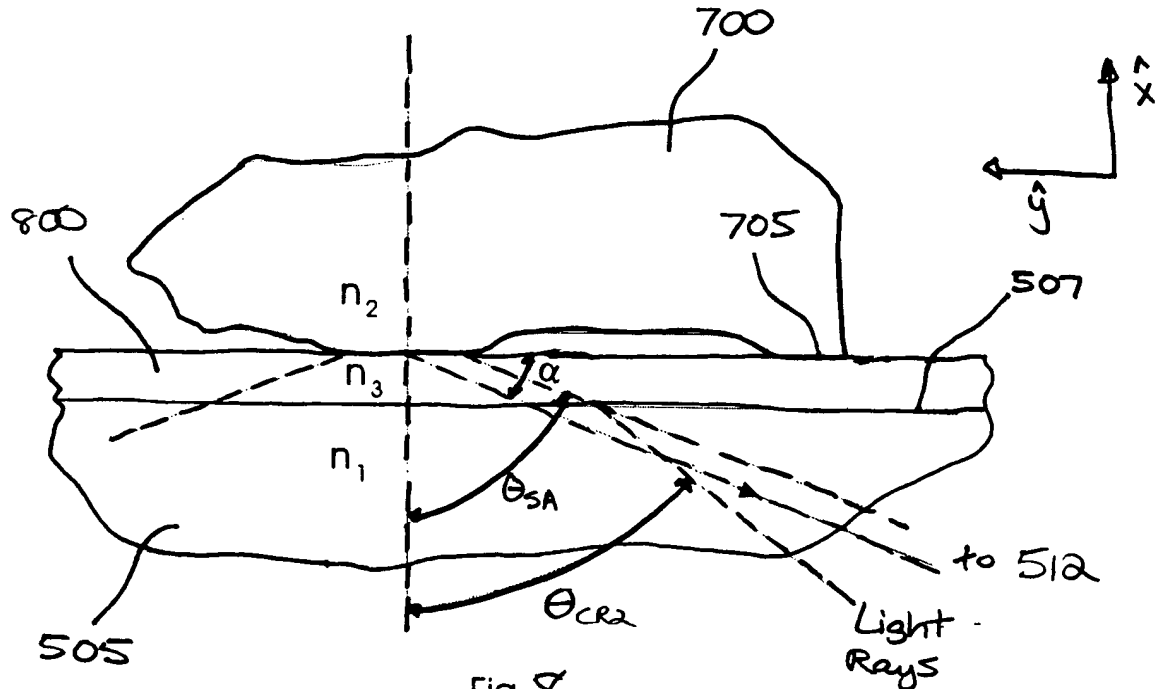
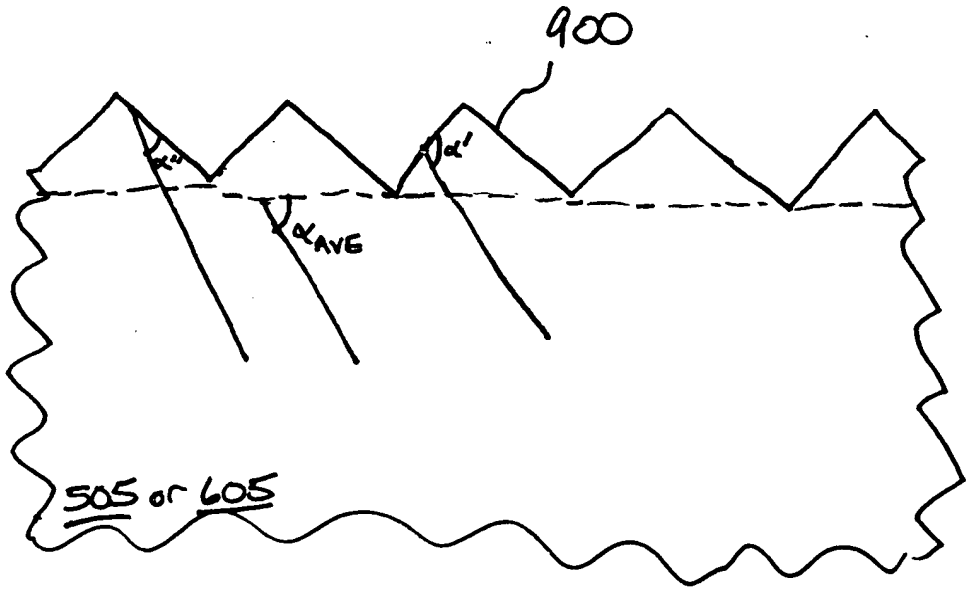
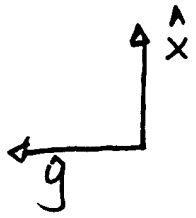

700
800
705
507
n_2
n_3
n_1
α
θ_{SA}
θ_{CR2}
505
to 512
Light Rays
$\hat{x}$
$\hat{y}$

Fig. 8

Fig. 9A





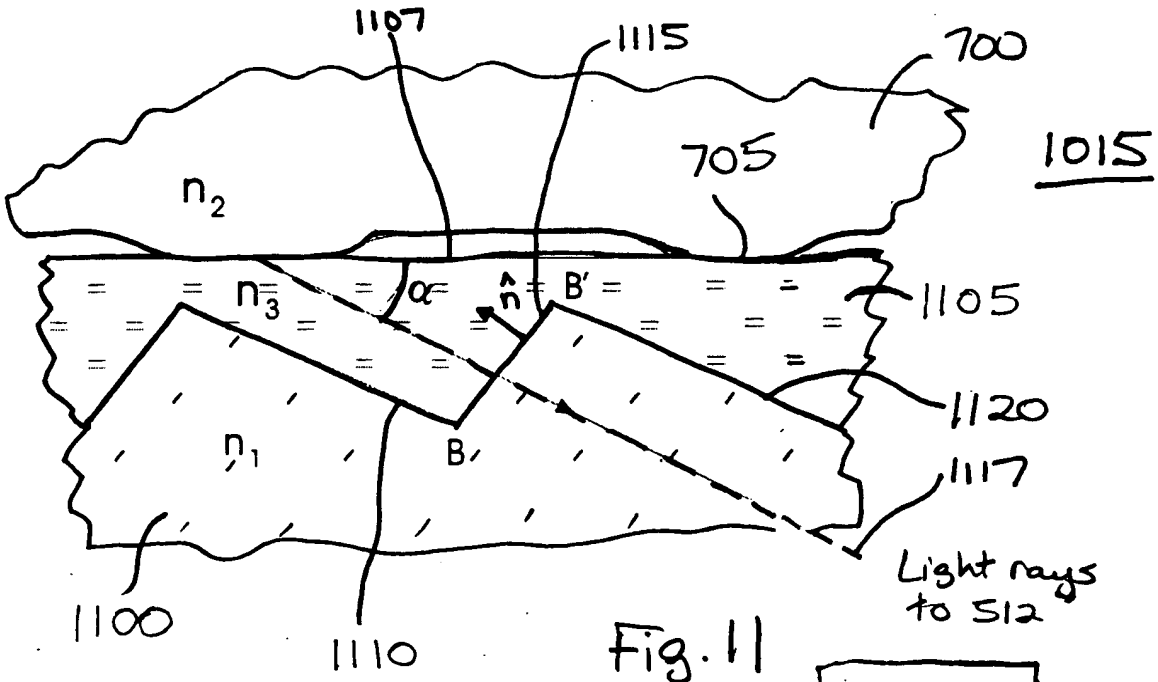


Fig. 11

$n_3 < n_1$

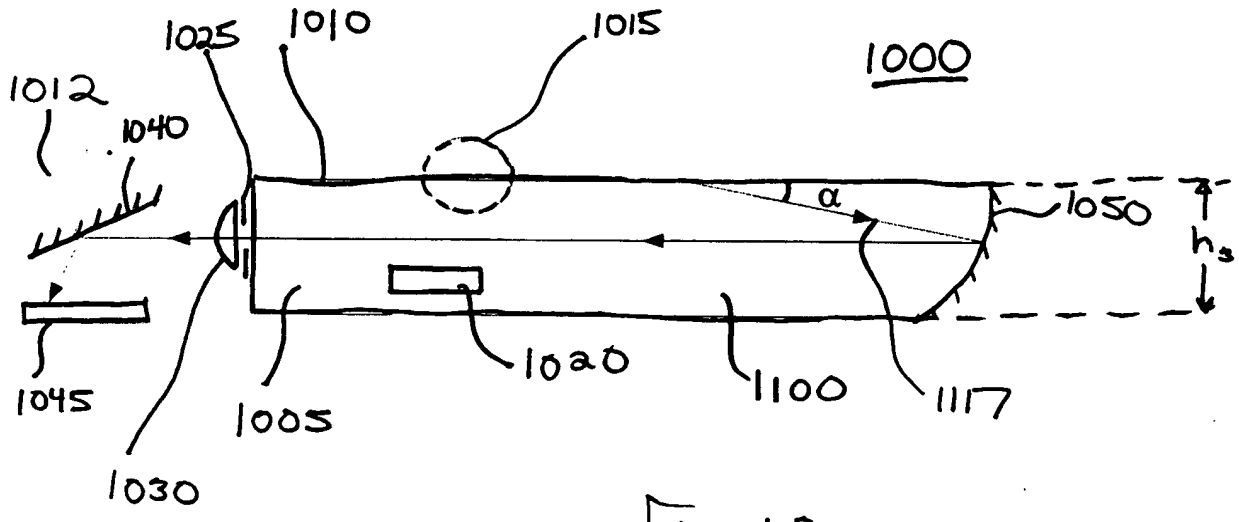
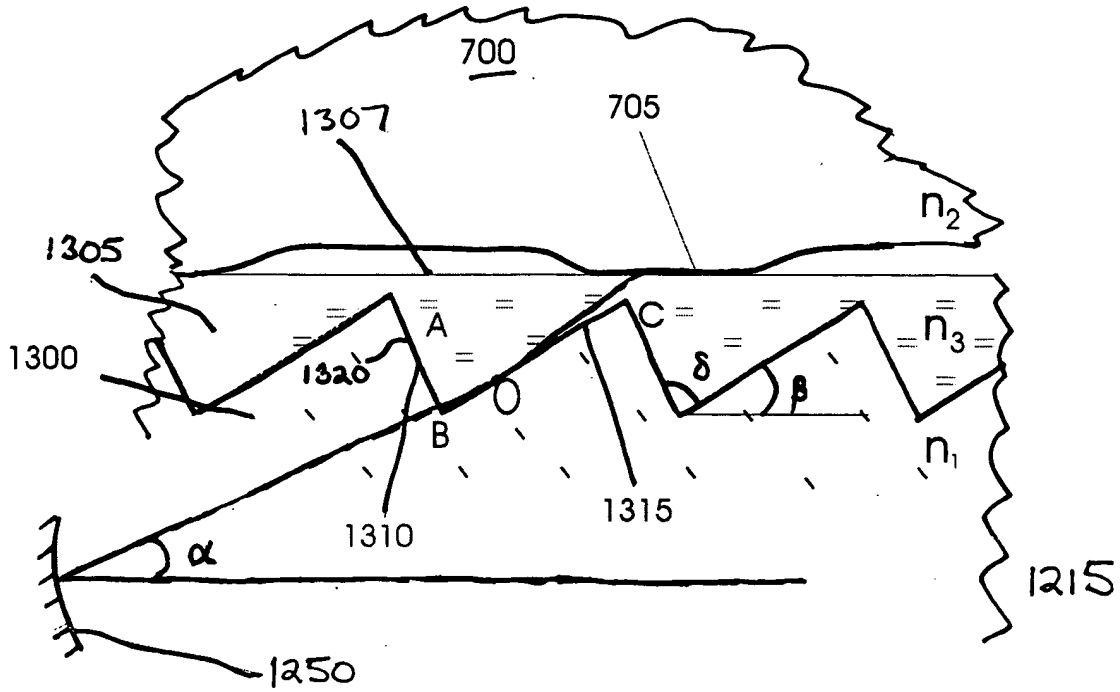
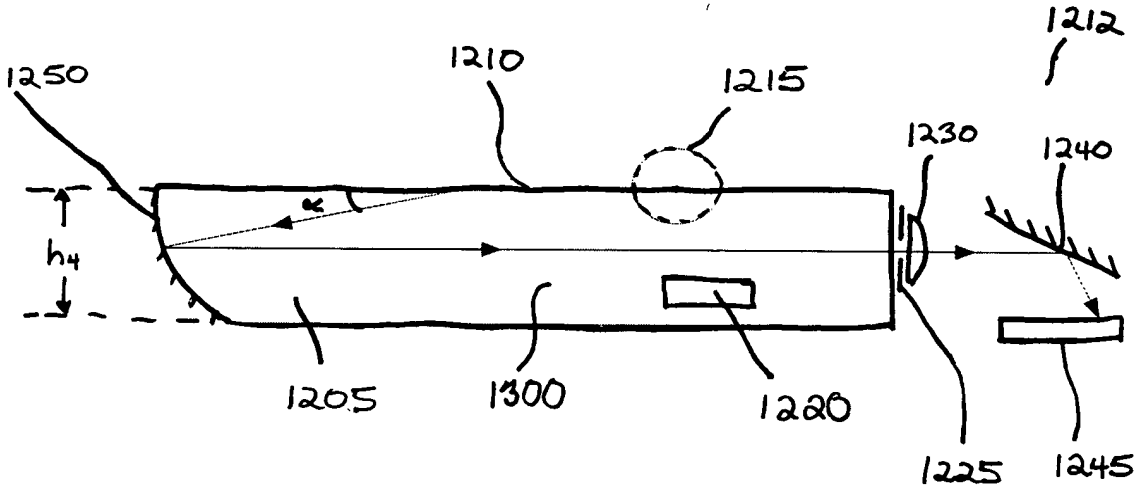


Fig. 10



$n_3 > n_1$

Fig. 13



1200

Fig. 12

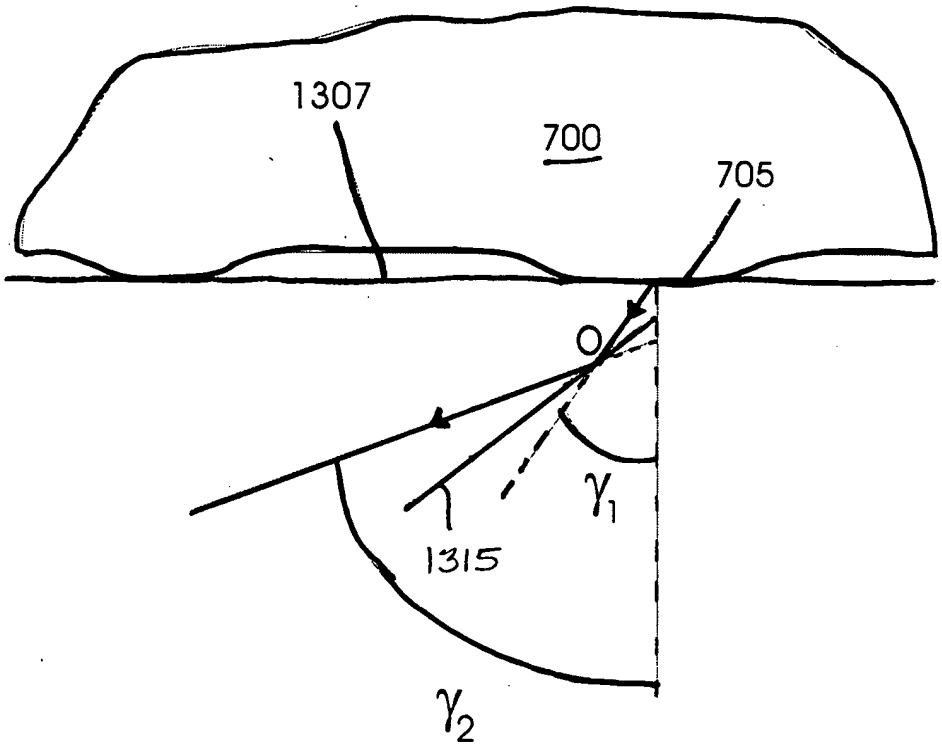


Fig. 14